

## APPLICATION FOR PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

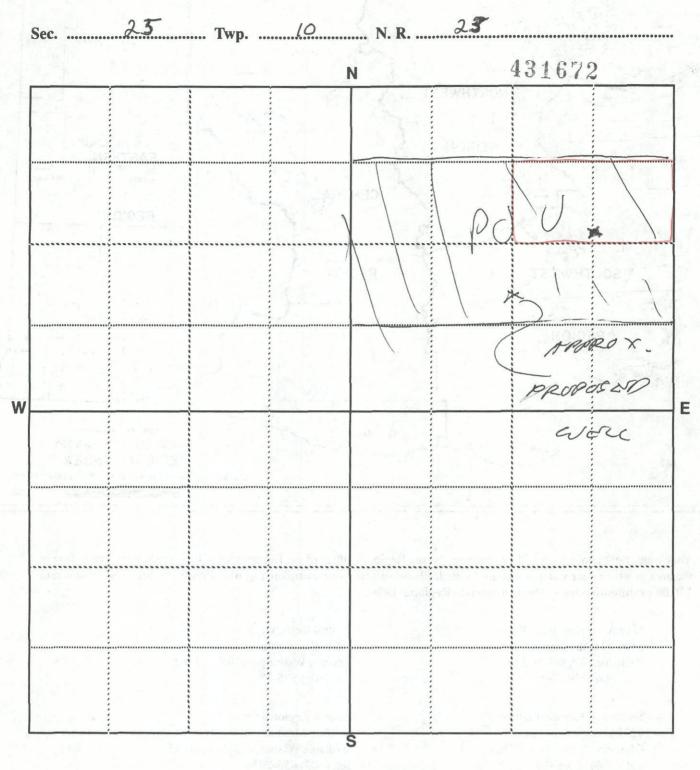
☐ SURFACE WATER ☐ GROUND WATER

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION

(GRAY BOXES FOR OFFICE USE ONLY)

| APPLICATION NO.                     |   | . 00   | W.R.I.A. CO  | DUNTY . ,                                       |  | PRIORITY DA                     | TE TIME                                  | ACGEPTED _                  |
|-------------------------------------|---|--|--|---|--|---------------------------------|--|-----------------------------|
| AFFEIGATION NO.                     | 643                                     | 1672   | 37   | Yak   | ima  | 3/22/9                          |  | 1 Smith                     |
| APPLICANT'S NAME                    | - PLEASE PRINT                          |  |  |   | de su distance y parties   |                                 | Bus. Tel. 83                             | 17-2401                     |
| Commence St.                        | The same                                |  | 1  |   |  |                                 | Home Tel. 8                              | 37-2422                     |
| DONALD                              | D                                       | Miller   |  |   |  | 1                               | Other Tel.                               |                             |
| ADDRESS (STREET)                    | 1 to |  | (CITY  | )   |  | (STATE)                         |  | (ZIP CODE)                  |
| 1101                                | Dwen                                    | 5  | UNNYSI   | de  | u  | A                               | -  | 78944                       |
| DATE & PLACE OF I                   | NCORPORATION                            | IF APPLICANT IS A  | A CORPORATIO   | N   |  |                                 | 1. |                             |
| 1.                                  |   |  | SOL  | JRCE OF S                                       | UPPLY  |                                 |  |                             |
| IF SURFA                            | ACE WATER                               |  |  | ,   | 1  | IF G                            | ROUND WAT                                | ER                          |
| SOURCE (NAME OF                     | STREAM, LAKE, S                         | PRING, ETC.) (IF   | UNNAMED, SO  | STATE) SC                                       | URCE (WELL, TUNNEI   | ., INFILTRATION                 | TRENCH, ETC.                             |                             |
| TRIBUTARY                           |   |  |  | A   | ZE AND DEPTH   |                                 |  |                             |
| TRIBUTANT                           |   |  |  | 312   | 18 1002  | 0                               | ive to                                   | _                           |
|                                     |   |  |  |   | I WEA  | CAS                             | 100                                      |                             |
|                                     |   |  | 1 12   |   | requi  | red c                           | lepth                                    |                             |
| 2.                                  |   | UED (DOMESTIC  | OURDIN IDDIO   | USE   | AND THE PART OF TH | 2                               |  |                             |
|                                     |   |  |  |   | MANUFACTURING, ET  | C.)                             |  |                             |
|                                     |   | CUBIC FEET PE  | B SECOND (CE   |   | GALLONS PER MI   | NUTE (GPM)                      | ACRE FEET P                              | ER YEAR                     |
| ENTER QUANTITY O<br>REQUESTED USING | UNITS OF:                               | CODDIOTEETTE.  | TOLOGNE (OF  | s) OR   | 550  | 2                               | AOILTEETT                                | 4                           |
|                                     |   |  |  |   |  |                                 | 9-1 (201201)                             | ALP TO CHERRY NEW           |
|                                     |   |  |  |   |  |                                 |  |                             |
| TIMES DURING YEA                    | R WATER WILL BI                         | E REQUIRED   |  | 25 1  |  |                                 |  | as back of the sales of the |
| Usea                                | for                                     | irrigation   | ON 0.  | f Vine  | yards.   | beginnin                        | a Apri                                   | 1 Ending                    |
| M;                                  | 011                                     | -  |  |   | l  | - 1                             | grunder Albert                           | BYAN FOR STATE              |
| IF IRRIGATION, NUM                  | Octo 6                                  | er   | LIE DOMES  | TIC LISE NUME                                   | RER OF   | - 4                             | LIE MUNICIP                              | AL USE, ESTIMATED           |
| ii iiiiiidaanoon, maiii             | 74                                      |  | UNITS BY   | TIC USE, NUME<br>TYPE, E.G. 1-H<br>HOME, 2-CAMP | OME.<br>SITES ETC.   |                                 | POPULATIO<br>20 YEARS                    | N<br>FROM TODAY             |
| DATE PROJECT WAS                    | OR WILL BE STA                          | RTED   |  |   | WILL BE COMPLETED  | ALCON TO THE                    |  | The second                  |
| Suna                                | cer "c                                  | 73"  |  | 5   | Me   |                                 |  |                             |
| 3.                                  |   | LOCATI   | ON OF PO   |   | ERSION/WITHD   | RAWAL                           |  |                             |
| A. IF IN PLA                        | TTED PROPE                              | RTY  |  |   |  |                                 |  |                             |
| LOT BLOCK                           | OF (GIVE NAM                            | ME OF PLAT OR AD   | DDITION)   | Part of the second                              | TION TOWN RAN  |                                 | ASE ENCLOSE A                            | COPY OF THE PLAT AN         |
|                                     | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | and the state of t | 7-7-34-1   | ox.   | 5 10 2   | 3 MARK THE                      | POINT(S) OF WITH                         | TORAWAL OR DIVERSIO         |
|                                     |   |  |  |   |  |                                 |  |                             |
| B. IF NOT IN                        | PLATTED PE                              | OPERTY   |  | i de  |  |                                 |  |                             |
| ON ACCOMPANYING                     | SECTION MAPS                            | . ACCURATELY M   | IARK AND IDEN  | ITIFY EACH PO                                   | OINT OF DIVERSION, S   | SHOW                            | Towns and the                            |                             |
| NORTH-SOUTH AND                     | EAST-WEST DIST                          | ANCES FROM NE  | AREST SECTIO   | N CORNER OF                                     | PROPERTY CORNER  | 2                               |  |                             |
| ALSO, ENTER BELOV                   | N THE DISTANCE                          | S FROM THE NEA   | REST SECTION   | OR PROPERT                                      | CORNER TO THE DIV  | ERSION OR WIT                   | HDRAWAL.                                 |                             |
|                                     |   |  |  | 1   |  | 1                               |  |                             |
| LOCATED WITHIN (S                   | MALLEST LEGAL                           | SUBDIVISION)   |  | SECTION   | TOWNSHIP N.  | RANG                            | E (E. OR W.) W.M.                        |                             |
| m                                   | in /                                    |  |  | did   | 10   |                                 | 在 23                                     | H YakimA                    |
| Just Teren of 3/76                  | 13 SXS1                                 | 12 NEIH  | el_  | )   |  |                                 |  | landin -                    |
| DO YOU OWNITH                       | HE LAND ON WHIC                         | CH THIS SOURCE   | IS LOCATED. IF   | NOT, INSERT I                                   | NAME & ADDRESS OF  | OWNER                           | 1 4 3 3                                  |                             |
| Nes                                 |   |  |  |   |  | - Minor                         | 150074                                   | 16.00                       |
| 5.                                  |   |  | The second secon |   | N WHICH WATE   |                                 |  |                             |
| ATTACH A COPY OF                    | F THE LEGAL DES<br>ONTRACT, PROPE       | CRIPTION OF THE<br>RTY DEED OR TI  | E PROPERTY (C  | ON WHICH THE<br>E POLICY, OR.                   | WATER WILL BE USEL   | D) TAKEN FROM<br>THE SPACE BELO | OW.                                      |                             |
|                                     |   |  |  |   |  |                                 |  |                             |
| SP G-1                              | v2 · /                                  | ot B8  | OC   |   |  |                                 |  |                             |
| JP O                                | 13.                                     | OI DE  |  |   |  |                                 |  |                             |
|                                     |   |  |  |   |  |                                 |  |                             |
|                                     |   |  |  |   |  |                                 |  |                             |
|                                     |   | 27. 186  | 19 f. 18 s.  |   |  |                                 |  |                             |
|                                     |   |  |  |   |  | A.                              | 1 - 4                                    | 2                           |
| LE GAL                              | 70                                      | BE   | MAIC   | - 50  | 115  | Jun                             | 3-7                                      | >                           |
|                                     |   |  |  |   |  |                                 |  |                             |
|                                     |   |  |  |   |  |                                 |  |                             |
| <                                   | SIDNE                                   | 1428 600   | 15 T   | DAI R.  | 23 = W/M /   | mbi n                           | a to                                     |                             |
|                                     | JIDNE.                                  | Ty Die   | 0) 11  | UIV, No   | JENNI /  | Juna                            | Dunty                                    |                             |
| . N                                 | en Ontton .                             | 83/23/92   |  | 100   |  | U                               |  |                             |
| 4                                   | 1000                                    | 01   |  |   |  |                                 |  |                             |
|                                     |   | -  |  |   |  |                                 |  |                             |

| PROVIDED BY IRRIGATION DISTRICTS OR I<br>IF YES, FROM WHAT SOURCE (i.e. SURFAC   | S RELATED TO THE L   | AND ON WHICH THE   | E WATER IS TO BE                        | USED (INCLUDING W            | ATER 🖂                           | YES              | Пио        |
|--|--|--|---|------------------------------|----------------------------------|------------------|------------|
|  | The Late of the State of the St | R) AND UNDER WHA   | AT AUTHORITY                            |                              |                                  | ILS              |            |
| 1 2  | Roza   | - or entransación de la composición de la compos | ation                                   | District                     |                                  |                  |            |
|  |  |  |   |                              |                                  |                  |            |
|  |  |  |   | D OR INSTALLE                |                                  |                  |            |
| OR EXAMPLE: SIZE OF PUMP, CAPACITY   | OF PUMP, PUMP MOT  | OR HORSE POWER,  | , PIPE DIAMETER,                        | NUMBER OF SPRINKL            | ERS, ETC.                        |                  |            |
| Courses  | a that   | A .  | 40 6                                    | - This                       | 2.4                              | 100              | 2421       |
| OKESSIN  | (  | - 4  | 70 hois                                 | .1                           | 114                              | , ,              | 43,100     |
| would delive   | r the  | required   | AMOUN                                   | + H <sub>2</sub> O           | depenc                           | AM T             | ON         |
| the lift   | required   |  |   |                              |                                  |                  | 4          |
|  |  |  |   |                              | w                                |                  |            |
|  |  |  |   |                              |                                  |                  |            |
| MARKS  |  |  | A                                       |                              |                                  |                  |            |
|  |  |  | 5.3                                     |                              |                                  |                  |            |
|  |  | n teleform and   |   |                              |                                  |                  | - colo     |
|  |  |  |   |                              |                                  |                  |            |
|  | COMPL  | ETE THIS SEC   | TION ONLY I                             | F THIS                       |                                  | 21. 3            | A          |
|  | APPLICATION  | ON INCLUDES  | IRRIGATION                              | AS A USE                     | 1 K                              |                  |            |
| IN ORDER TO IMPLEMENT THE PROVIS   |  |  | 59, THE FAMILY F                        | ARM WATER ACT WH             | ICH WAS PASS                     | ED BY THE        | VOTERS ON  |
| NOVEMBER 3, 1977, WE MUST ASK THE<br>DOES THE TOTAL NUMBER OF ACRES I  |  |  | REST IN THE STAT                        | E OF WASHINGTON E            | XCEED 2000 AC                    | RES FOR T        | HE FOLLOW- |
| ING THREE CATEGORIES:  |  |  |   |                              |                                  |                  |            |
| LANDS THAT ARE BEING IRRIGATED     LANDS THAT MAY BE IRRIGATED UNI   | to a second with the last to the second  |  |   |                              | YES                              |                  | NO 🛛       |
| 3. LANDS THAT MAY BE IRRIGATED UN  |  |  |   |                              | YES                              |                  | NO 🗵       |
| IF 10 ACRE-FEET OR M<br>THE DEEPEST POINT, A S   |  |  |   |                              |                                  |                  |            |
| TOGETHER WITH INSTRU   |  |  |   | /                            | SAN BE GEGOTI                    |                  |            |
|  | s November   | SIGNATURI  | ES /                                    |                              | , ,                              | _                | . 1        |
|  |  |  | X                                       | Kan ald                      | all                              | m.               | 11.        |
|  |  | 7 7 6 5  | A                                       | O J THE JAPA                 | LICANT'S SIZNAT                  | URE              |            |
| Donald D.  | Miller   |  |   |                              |                                  | / /              |            |
| LEGAL LANDOWNERS NA<br>(PLEASE PRINT)  |  | **********   | *************************************** | LEGAL LANDOWNER'S<br>DESCRIE | SIGNATURE (OW<br>BED IN ITEM NUM | NER OF PROBER 5) | PERTY      |
|  |  |  |   | PO Bx 53                     | 7 54                             | NNIST            | de Wa      |
|  |  |  | *********                               | LEGAL LA                     | NDOWNER'S ADD                    | RESS /           |            |
|  |  |  |   |                              |                                  |                  |            |
|  |  | FOR OFFICE   | USE ONLY                                |                              |                                  |                  |            |
| The state of the s |  | FOR OFFICE   | USE ONLY                                |                              |                                  |                  |            |
| STATE OF WASHINGTO   | N  |  | USE ONLY                                |                              | 110                              |                  |            |
| STATE OF WASHINGTO<br>DEPARATMENT OF ECO   | N s  | FOR OFFICE   | USE ONLY                                |                              |                                  |                  |            |
| DEPARATMENT OF ECO   | on sology  | ss.  |   | ather with the good          | ompanying r                      | nans and         | data       |
| DEPARATMENT OF ECO   | DLOGY sto certify that I have  | ve examined this   | application to                          |                              |                                  |                  | data,      |
| DEPARATMENT OF ECO   | DLOGY sto certify that I have  | ve examined this   | application to                          |                              |                                  |                  | data,      |
| DEPARATMENT OF ECO   | DLOGY sto certify that I have  | ve examined this   | application to                          |                              |                                  |                  | data,      |
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| DEPARATMENT OF ECO   | DLOGY sto certify that I have  | ve examined this   | application to                          |                              |                                  |                  | data,      |
| DEPARATMENT OF ECO  This is a  and am returning it for corn  | DLOGY sto certify that I have  | ve examined this   | application to                          |                              |                                  |                  |            |
| DEPARATMENT OF ECO  This is a  and am returning it for corn  | oblogy solution certify that I have rection or complete  | ve examined this ion as follows:   | application tos                         | e returned to the D          |                                  |                  |            |
| DEPARATMENT OF ECO  This is a and am returning it for corn  In order corrections, on or before   | oblogy solution of solution or complete solution or complete solution or to retain its prior   | ve examined this ion as follows:   | application tos                         | e returned to the D          | Department of                    |                  |            |
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| DEPARATMENT OF ECO  This is a and am returning it for corr  In order corrections, on or before   | oblogy solution of solution or complete solution or complete solution or to retain its prior   | ve examined this ion as follows:   | application tos                         | e returned to the D          | Department o                     | f Ecology        | , with     |



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (Q) the locations of other wells or works within a quarter of a mile.

Indicate travelino direction.

Dow Miller

Exit 69 to Sheller Rd. Head East

Approx 5 Miles to End Payment

torn Right Head South Box

County Line Approx of of a Mile to

B South Side of Concord Grape

Field Right Side of Road. Trunel

to West Along top of Vincepted

to the End of long Rows. Site

Marked thy Stake Right Side of

Automobile.

CEET

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.